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Serial Number: 10679038

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PALM INTRANET

Inventor Information for 10/679038

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US 20060047242 A1	20060302	Method and device for the delivery of a substance including a covering	604/46		Laurent; Phillipe et al.
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US 20050181033 A1	20050818	Method for delivering interferons to the intradermal compartment	424/449	424/85.5; 424/85.6; 424/85.7	Dekker, John P. III et al.
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US 20040213745 A1	20041028	Powder formulations of rSEB for improved vaccination	424/46		Sullivan, Vincent et al.
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US 20040131641 A1	20040708	Intradermal delivery of vaccines and gene therapeutic agents via microcannula	424/218.1	604/500	Mikszta, John A. et al.
US 20040120964 A1	20040624	Needleless vaccination using chimeric yellow fever vaccine- vectored vaccines against heterologous	424/184.1	206/367; 604/46	Mikszta, John A. et al.

		flaviviruses			
US 20040077994 A1	20040422	Microprotrusion arrays and methods for using same to deliver substances into tissue	604/46		Lastovich, Alexander G. et al.
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US 20030175745 A1	20030918	Peptides with growth inhibitory action	435/6	514/161; 514/17; 514/283; 514/34; 514/449; 514/49; 530/329	Dean, Cheryl H. et al.
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US 6463992 B1	20021015	Method of manufacturing seamless self-supporting aerodynamically contoured sheet metal aircraft engine parts using nickel vapor deposition	164/46	164/131	Dowhan; Michael John et al.
US 6379888 B1	20020430	Universal probes and methods for detection of nucleic acids	435/6	435/91.2; 435/94; 436/94; 536/23.1; 536/24.3	Nadeau; James G. et al.
US 6066458 A	20000523	Methods, apparatus and computer program products for determining quantities of nucleic acid sequences in samples using standard curves and amplification ratio estimates	435/6	435/91.1; 435/91.2; 435/91.21; 435/91.51; 536/22.1; 536/23.1; 536/23.7; 536/24.3; 536/25.32	Haaland; Perry D. et al.
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